Approved For Release 2002/06/13 : CIA-RDP69B00041R000900010026-1 25X1A

25X1D

**Next 6 Page(s) In Document Exempt** 

## Approved For Release 2002/06/13: CIA-RDP69B09041R000900010026-1

TOPSECRET

IN-56311

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25X1A

A. BX6727

IMMEDIATE

- B. FILM EVALUATION REPORT
- C. TYPE I /C/ 1711
- D. 202/14DN/1 MIN 4 SEC/78.5 DEGREES F.
- E. 2.74/2.40 25X1A
- F. 3404/2143-273-6-2-7/DNA
- G. (1) GOOD WITH EXCEPTION OF FOUR SMALL BREAKS ON CLOCK EDGE OF POST FLIGHT.
  - (2) UNDER EQUIVALENT OF APPROX 1/2 F/STOP.
  - (3) MEDIUM
  - (4) GOOD
  - (5) OPERATIONAL
  - (6) NORMAL
  - (7) OVERALL CLOUD COVER APPROXIMATELY 40 PERCENT. TRACK
    SEGMENT TI CLOUD FREE. HEAVY CLOUDS WEST OF 106 DEGREES.

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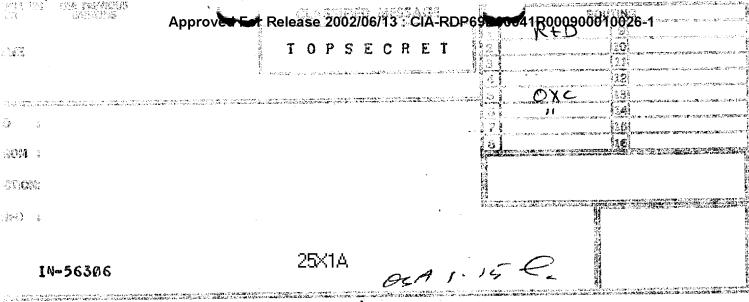
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H. O. N. DISPOSITION TO E. K.

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- 3 DUPE POS TO NATIONAL CUSTOMERS
- 5 DUPE POS TO THEATER CUSTOMERS
- NORMAL START-UP AND SHUTDOWN FOR INITIAL 12 FRAMES AND LAST L FWDPDATA CHAMBERS EXTEND 1/8" INTO IMAGE AREA ON EVERY 11 FRAMES. OTHER FWD FRAME. MINUS DENSITY LINE IN AFT FRAMES, 2 3/8" FROM LEADING EDGE, EXTENDING THROUGHOUT MISSION. EXTREMELY FINE SCRATCH AND ACCOMPANYING PROPORTIONAL PLUS DENSITY, 2 1/8" FROM TRAILING EDGE FROM FRAMES 73 TO 152. SCRATCH IN FRAMES 159 AND 160, 1/2" FROM TRAILING EDGE. MINOR HANDLING SCRATCHES EVIDENT THROUGHOUT HEAVY HANDLING SCRATCHES ON FRAMES 169, 170 & 171. MISSION. EMULSION TORN FROM BASE ON FRAME 518, 3" FROM DATA CHAMBER ON TRAILING EDGE. THIS EXCESS EMULSION, TWO 1/8" CIRCULAR AREAS, ADHERED TO BASE OF FRAME 513, 3" FROM DATA CHAMBER ON TRAILING EDGE. MINOR EMULSION BREAK ON TRAILING EDGE OF FRAME 515. SEVERAL PINHOLES IN FRAME 75. APPROXIMATELY 20 PINHOLES IN FRAMES 1 AND 2 EXIST IN AREA 1 1/2" X 8" ON TRAILING EDGE. SEVERAL WATER SPOTS IN FRAMES 17 AND 20. SPECULAR REFLECTION 1" FROM LEADING EDGE AND 8 1/4" FROM DATA CHAMBERS WAS NOTED ON FRAME 59. STATIC ELECTRICITY 2" FROM INTERIOR EDGE OF FRAME 106. STATIC ALSO NOTED 1 1/2" FROM LEADING EDGE OF FRAME 109. MANUFACTURERS DEFECTS (COMETS) NOTED IN FRAMES 195 AND 198.

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TOPSECRET 071530Z CITE

B.	CAMERA ON & OFF	REPORT	•		
C.	TYPE 1: (1)	(2)	(3)	(4)	(5)
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	<b>43</b>	004238	2528	12659	522
	ca 🖁	004244	. 2528	12659	522
	9001	Ø15126	1722	10838	828
	0003	NR	NR	. NR	NR
	ØØ05 ØØ07	Ø15149 Ø15154	1728 1731	10838 10838	835 838
	517 519 Ø521	Ø21Ø27 Ø21Ø33 NR	NR 2021 NR	NR 10225 NR	833 829 NR

D. DATA CHAMBER IS WELL RECORDED, HOWEVER INTERMITTENTLY FALLS WITHIN IMAGERY. CAMERA CAGED INDICATOR NOT EVIDENT. NOTE LAST THREE FRAMES "PRE-FLIGHT" OCCUR SHORTLY AFTER ACFT TAXEOFF.

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COCIP 1

CRIMING FOR CAPAPLANT COLUMNATIO

CRIMING COLUMNATION

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B. SEE FAX CHART C. A/R FORECASTS			<b>ē</b> .	'as
25X1A	5/8 CI 300/320 7MI			
2.	7/8 AS 100/200 8/8	CI 250/350	2 MI 080/12	K M29
2 PCT CB 20/450 3	80/650 . —	•	•	
25X1A <b>3</b> •	SAME AS	25X1A		
4.	: 2/8 CU 20/100 5	/8 AC 80/14	0 7/8 CI 300	/350
	1 PCT 20/350 AFT 04Z			
25X1A 5.	6/8 AS 120/150	7/8 CI 350/	400 7 MI 090	/15K
M 32 370/650	;			
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25X1A 1.				
2	4/8 CI 3		I 050/10K WI	L 370/650
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IN 56301 WECEN 5015 TOPSECRET PAGE	. 2
3. 2/8 CU 20/100 5/8 AC 80/140 7/8 CI 300/3	50
7 MI VRBL 05K 1 PCT CB 15/400 AFTER 04Z 380/640	
5×1A 4. 2/8 SC 40/80 1/8 AC 120/150 5/8 CI 350/380 7	ΜI
VRBL 05K NIL 380/650	
5. 6/8 SC 20/50 5/8 CI 300/320 7 MI 060/10K	
370/650 25X1A	

- D. CLOUD COVER INCREASING TO NORTH IN
- WESTERN CHINA AND LOW IN SOUTH CHINA SEA MOVING SLOWLY NW WITH NORTH VIETNAM BETWEEN REMAINING GOOD UNTIL 09/1800Z WHEN HIGH CLOUD WILL COVER THE AREA AS AIRMASS MODIFIES AND CONVECTIVE CLOUD INCREASES THE HIGH LEVEL MOISTURE.
- E. CAT TWO IN ST 21906 22004 22305 22510 22613 22615 22516 22314 22211 22008 21906 CAT THREE 21906 21705 21804 22002 22101 22305 REST CART FOUR AND FIVE.

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